FILE 'CA' ENTERED AT 11:29:44 ON 25 JUN 2007 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS) FILE 'BIOSIS' ENTERED AT 11:29:44 ON 25 JUN 2007 Copyright (c) 2007 The Thomson Corporation FILE 'MEDLINE' ENTERED AT 11:29:44 ON 25 JUN 2007 => s (ponceau 4R) or (patent blue) or tartrazine 3584 (PONCEAU 4R) OR (PATENT BLUE) OR TARTRAZINE => s restriction enzyme? 63369 RESTRICTION ENZYME? L2 => s l1 and l2 1 L1 AND L2 L3 => d ANSWER 1 OF 1 CA COPYRIGHT 2007 ACS on STN 136:289893 CA L3 AN TI Use of food dyes for staining of enzyme solutions IN Blum, Roger; Kadow, Sabine PA Eppendorf A.-G., Germany Ger. Offen., 12 pp. CODEN: GWXXBX DT Patent LA German FAN.CNT 1 APPLICATION NO. DATE PATENT NO. KIND DATE --------------------DE 10046034 A1 20020404 DE 2000-10046034 20000918 B4 DE 10046034 20060727 US 2002040507 A1 US 2004023352 A1 20020411 US 2001-957658 20010917 20040205 US 2003-624192 A1 20030721 PRAI DE 2000-10046034 A 20000918 US 2001-957658 A1 20010917 RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT => s (bam H1) or (cla 1) or (dra 1) or (eco r1) 730 (BAM H1) OR (CLA 1) OR (DRA 1) OR (ECO R1) L4=> d his

0 L1 AND L4

(FILE 'HOME' ENTERED AT 11:29:17 ON 25 JUN 2007)

FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 11:29:44 ON 25 JUN 2007 3584 S (PONCEAU 4R) OR (PATENT BLUE) OR TARTRAZINE L1L2 63369 S RESTRICTION ENZYME? L3 1 S L1 AND L2 730 S (BAM H1) OR (CLA 1) OR (DRA 1) OR (ECO R1) => s l1 and l4

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database	
	JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Term:	L6 and 13	
Display:	10 Documents in Display Format: -	Starting with Number 20
A	C Hit List @ Hit Count C Side by Side C	Image
Generate:		
Generate:	Search Clear Inter	

DATE: Monday, June 25, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set		
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ					
<u>L7</u>	L6 and 13	2	<u>L7</u>		
<u>L6</u>	bam h1 or cla 1 or dra 1 or eco r1	2580	<u>L6</u>		
<u>L5</u>	yellow no. 4	0	<u>L5</u>		
<u>L4</u>	13 and 11	30	<u>L4</u>		
<u>L3</u>	tartrazine or 12	3357	<u>L3</u>		
<u>L2</u>	ponceau 4r or patent blue or tatrazine	904	<u>L2</u>		
<u>L1</u>	restriction enzyme	64168	<u>L1</u>		

END OF SEARCH HISTORY